The Pottsville Hospital and Warne Clinic



April 25, 2008

Jonathan Bauer Attorney at Law 134 East 93rd Street Apt. 11A New York, NY 10128

Re: Case of Valerie Young

Dear Attorney Bauer:

At your request I have reviewed and evaluated documents regarding the death of Valerie Young to formulate an opinion based on reasonable medical certainty on the causation of death of Valerie Young who expired at the age of 49 years on June 19, 2005.

I have reviewed the following documents to arrive at my opinion:

- Letter by Mark Rappaport, RN, of the State of New York Commission on Quality of Care and Advocacy for Persons with Disabilities dated October 24, 2005 addressed to Peter Uschakow, Director, Brooklyn DDSO
- 2. A letter by Diane M. Sixsmith, M.D. dated February 26, 2008 addressed to Jose L. Velez, Esq., Assistant Attorney General, New York State Department of Law.
- 3. Case analysis report of Investigator Mark Rappaport.
- 4. Selective medical records of Valerie Young from Brooklyn Development Center
- 2. The report of the autopsy performed on the body of Valerie Young on June 20, 2005 by Frede I. Frederic, M.D. in the Brooklyn Mortuary of the Office of Chief Medical Examiner of the City of New York.

I offer the following:

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- 1. The autopsy revealed massive bilateral pulmonary emboli due to deep vein thrombosis (DVT) of the legs found on posterior dissection of the lower extremities.
 - The autopsy excluded anatomic causes for DVT such as cancer and other tumors, trauma, cardiovascular disease, congestive heart failure, recent surgery, and obesity. Dr. Frede concluded that the cause of the DVT was inactivity. I agree with the autopsy findings and opinion. I did not examine autopsy photos or microscopic slides of the lung, the veins of the legs, or other organs.
- 2. There are classical signs and symptoms of DVT that health care providers look for in patients to diagnose DVT and institute diagnostic testing and therapy. However, DVT is frequently asymptomatic or the symptoms are not classical. The first sign of DVT can be pulmonary emboli or sudden death. A high index of suspicion is necessary.
- 3. It is recommended that all patients be screened for DVT upon admission to a health care facility and then whenever there is a change in their clinical condition.
 - Screening can include a check list of risk factors. Each risk factor is assigned a number. The numbers are added and the higher the sum, the more serious or higher the risk for DVT.
 - There should be a plan for prophylaxis or treatment for risk categories from moderate to high to highest risk.
 - The patient's physician must be notified of the DVT screening score. The State of New York Commission on Quality of Care and Advocacy for Persons with Disabilities had recommended a DVT risk assessment process and a plan for prophylaxis or treatment based on the results of the risk factor assessment.
- 4. Inactivity is a risk factor for DVT including sitting for long periods of travel in an automobile or plane.

<u>OPINION</u>:

Valerie Young died as a result of bilateral massive pulmonary emboli due to deep vein thrombosis of the legs due to inactivity.

Multiple factors contributed to this inactivity including prolonged sitting in a wheelchair, multi drug therapy and drug interactions, and the patient's medical, neurological, and psychiatric conditions.

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It was this inactivity that caused DVT in the legs. The thrombi broke loose in the legs, traveled to the lungs as pulmonary emboli and caused death.

Sincerely,

Richard P. Bindie, M.D., Forensic Pathologist

RPB/cmg

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RICHARD P. BINDIE, M.D. FORENSIC PATHOLOGIST

Pottsville Hospital & Warne Clinic 420 South Jackson Street Pottsville, PA 17901 (717) 621-5262

Regidence 150 Avenue B Schuylkill Haven, PA 17972 (717) 385-2494

CURRICULUM VITAE

LaSalle College, Philadelphia, PREMEDICAL:

Pennsylvania, 1959-1962

Temple University School of Medicine, MEDICAL SCHOOL:

Philadelphia, Pennsylvania, 1962-1966

Germantown Hospital and Medical Center, ROTATING INTERNSHIP:

Philadelphia, Pennsylvania, 1966-1967

Pennsylvania, 1967 **OBTAINED LICENSE:**

Anatomical and Clinical Pathology, PATHOLOGY RESIDENCY:

Germantown Hospital, 1967-1971 (Chief Resident, 1969-1971)

Anatomical Pathology by American Board of CERTIFIED:

Pathology, 1972

Clinical Pathology by American Board of CERTIFIED:

Pathology, 1972

Forensic Pathology by American Board of CERTIFIED:

Pathology, 1992

American Board of Pathology, Certified in DIPLOMATE:

Forensic Pathology

College of American Pathologists FELLOW:

American Society of Clinical Pathologists FELLOW:

American Academy of Forensic Sciences FELLOW:

National Association of Medical Examiners MEMBER:

American Medical Association MEMBER:

Pennsylvania Medical Society MEMBER:

Past President and Secretary, Schuylkill MEMBER:

County Medical Society

Pennsylvania Association of Clinical MEMBER:

Pathologists

American Society of Microbiology MEMBER:

Department of Pathology, Pottsville DIRECTOR:

Hospital and Warne Clinic, Pottsville,

Pennsylvania, 1975-present

RICHARD P. BINDIE, M.D.

Forensic Pathologist